

#### ABSTRACT OF THE DISCLOSURE

A digital still camera having an organic image sensor for capturing an image; a lens having an aperture value  $F$ ; and a shutter having a shutter speed  $T$  (sec). An exposure value  $EV$  of the digital still camera is not less than 6 and not more than 15, where the exposure value  $EV$  is represented by the following equation;  $EV = 3.32 \log_{10} (F^2/T)$ .